

## Manual Book

### Measuring Baby's Height

#### MTR-BABY001

This manual will help you understand the proper operation and maintenance of the product. Keep in mind that the product must be used correctly and must comply with this manual. PT. Sinko Prima Alloy is not responsible for accidents where the user does not comply with this manual. PT. Sinko Prima Alloy owns the copyright of this manual. Without prior written approval from PT. Sinko Prima Alloy. All materials related to this manual may not be photocopied, reproduced, or translated into other languages.

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#### Responsibility of the Manufacturer

PT. Sinko Prima Alloy only considers itself responsible for all effects on the safety, constraints and performance of the equipment of the unit, if:

Assembly operations, extensions, readjustments, modifications or repairs are carried out by persons authorized by PT. Sinko Prima Alloy. The instrument is used according to the instructions for use. PT. Sinko Prima Alloy will provide part list requests, descriptions, calibration instructions or other information on individual repairs to repair components of the unit appointed by PT. Sinko Prima Alloy as a component that can be repaired by service personnel.

#### Product Information

**Product name:** Measuring Baby's Height

**Model:** MTR-BABY001

#### Provisions in the Manual Book

These instructions are intended to provide the main concepts of security measures.

#### Warning

**Warning Label** labels suggest specific actions or situations that result in personal injury or death.

#### Attention

**Caution Label** suggest actions or situations that result in product defects, inaccurate data or procedure cancellations.

#### Note

**A Note** provide useful information seen from the function or procedure.

#### Attention

1. Provide service to professional technicians.
2. Store the device in a clean environment and avoid vibrations during storage.
3. Do not clean the unit surface with liquids which can cause corrosion.
4. Each use must be cleaned, can use medical alcohol and a dry cloth.
5. Position or posture of the patient is very influential on the reading, read again the instructor uses for measurement.

#### Specification



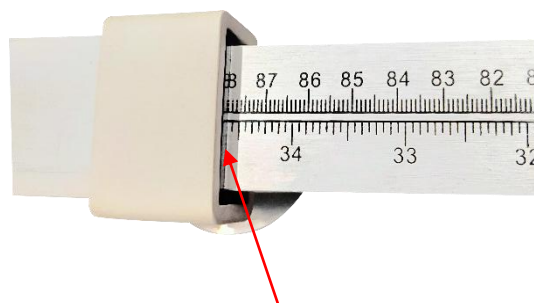
Model	MTR-BABY001
Measure Range	35 ~ 88 (cm)
Main Material of Pole	Aluminium
Foot Rest Material	ABS plastic
Material Ruler Stopper	ABS plastic
Surface Coating	Oven Paint (Powder Coating)
Resolution	1 mm
Mechanism	Couplers / Bolts (Extended / Unextended)
Dimensions	288mm (L) x 368mm (W) x 55mm (H)
Weight	420 gr

#### Attention



- Hold the baby's head to the foot rest
- Straighten the baby's legs by holding the knees
- Adjust the position of the stopper

#### Reading



Reading Results

## Introduction

### The intended use

MTR-BABY001 is a device that is intended to determine the baby's height, the range can be measured 35 ~ 88 (cm) or babies 0 ~ 1 year old.

### Features:

It takes up space and is sturdy

There is a Sucker Pad so it is not easy to move places

Easy measurement because the stopper is not flexible

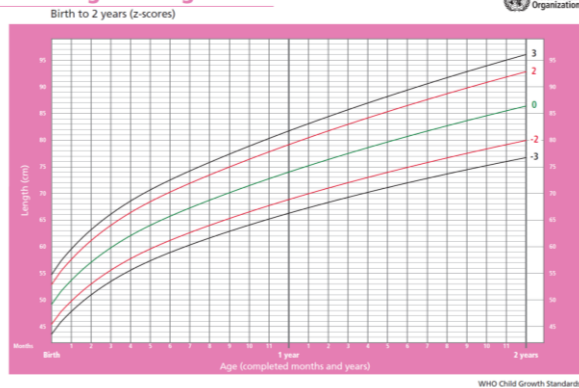
There are 2 reading units in cm and Inch

Graduation 1 mm

## Reference Standard Measurement

Table Chart for female infants aged 0 ~ 24 months.

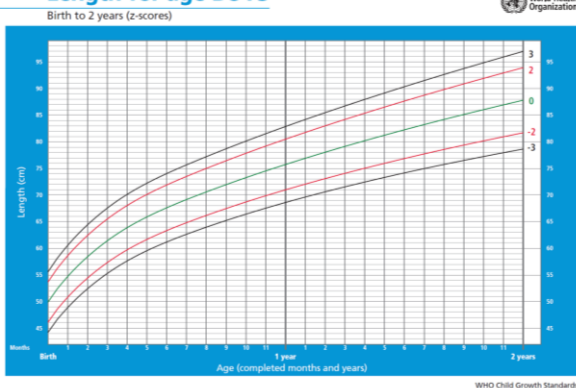
### Length-for-age GIRLS



Source: WHO (World Health Organization) Child Growth Standard  
[https://www.who.int/childgrowth/standards/chart\\_catalogue/en/](https://www.who.int/childgrowth/standards/chart_catalogue/en/)

Table Chart for baby male aged 0 ~ 24 months.

### Length-for-age BOYS



Source: WHO (World Health Organization) Child Growth Standard  
[https://www.who.int/childgrowth/standards/chart\\_catalogue/en/](https://www.who.int/childgrowth/standards/chart_catalogue/en/)

## Warranty and Service

### Warranty

PT. SINKO PRIMA ALLOY guarantees that PT. SINKO PRIMA ALLOY has complied with the specification table of the product and will be free from defects in stamp duty and workmanship that occur within the warranty period.

The guarantee does not apply if:

- Damage occurs due to handling during expedition delivery
- Damage caused by improper use or maintenance

- Damage caused by changes or repairs by anyone not permitted by PT. SINKO PRIMA ALLOY
- Damage caused by an accident
- Replacement or removal of serial number labels and manufacture labels

If a product covered by this warranty is confirmed to be defective due to defective material, component or workmanship defects and a warranty claim is made within the warranty period, PT. SINKO PRIMA ALLOY at its sole discretion, repair or replace any damaged parts free of charge. PT. SINKO PRIMA ALLOY will not provide replacement products for use while the defective product is being repaired.

### Contact Information

If you have any questions regarding maintenance, technical specifications or equipment malfunctions, please contact your local distributor or

### PT. SINKO PRIMA ALLOY

TAMBAK OSOWILANGUN NO. 61

OSOWILANGUN PERMAI STORAGE BLOK E7-E8

SURABAYA - 60191

No. Telephone 031-7492882, 74828816, 7482835

E-mail: [sinkoprime@gmail.com](mailto:sinkoprime@gmail.com)

[Teknik.sinkoprime@gmail.com](mailto:Teknik.sinkoprime@gmail.com)

Website: <http://www.elitech.co.id>

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